



(Rev. 5/92) Information Disclosure Statement List By Applicant Under 37 CFR Section 1.98(a) (1) (Use several sheets if necessary)	Attorney Docket Number	Serial Number
	CXU-335	09/983,012
	Applicant	
	Annel K. Greene	
	Filing Date: October 18, 2001	Group
	Confirmation No. : 7750	1724 7657

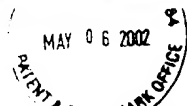
NOTE: If no indication is made in the column marked "COPY NOTE," the required legible copy of the corresponding item is submitted herewith; otherwise, a copy is not required and/or not submitted, for the following reason(s) [corresponding reason number is listed in "COPY NOTE" column]"

- (1) This item is cumulative, per Rule 98(c)
- (2) A copy of this item was previously cited by or submitted to the U.S. Patent and Trademark Office in:
USSN _____, filed _____, or
USSN _____, filed _____;
Relied on under 35 U.S.C. Section 120, per Rule 98(d)
- (3) Both reasons (1) and (2) apply
- (4) No legible complete copy is possessed, in custody of controlled, or readily available

U.S. PATENT DOCUMENTS											
EXAMINER INITIALS	PATENTEE NAME	PATENT NUMBER							ISSUE DATE	COPY NOTE	
A	Shook	Re:	2	2	4	4	4		02/22/44		
	Earp-Thomas	2	1	7	8	8	1	8	11/07/39		
	Roeder	2	2	0	9	6	1	3	07/30/40		
	Mallory	2	4	7	7	8	1	5	08/02/49		
	Albersmeyer	3	2	3	2	4	3	4	02/01/66		
	Bradley	3	4	5	9	3	0	3	08/05/69		
	Albertson	3	4	8	5	7	5	0	12/23/69		
	Keith, Jr., et al.	3	5	7	7	3	4	1	05/04/71		
	Smith, et al.	3	5	9	1	4	9	1	07/06/71		
	Gamer	3	6	0	7	7	3	7	09/21/71		
	Vermette	3	6	1	7	5	3	7	11/02/71		
	Peck	3	6	3	8	7	9	3	02/01/72		
	McWhirter, et al.	3	6	6	0	2	7	7	05/02/72		
	Savage	3	7	0	9	3	6	4	01/09/73		
	Blecharczyk	3	8	0	3	0	2	9	04/09/74		
	Smith, et al.	3	8	0	6	4	4	8	04/23/74		
	Call, et al.	3	8	2	5	4	9	4	07/23/74		
	Coe, et al.	3	8	3	8	1	9	9	09/24/74		
	Lecompte, Jr., et al.	3	8	4	6	2	9	2	11/05/74		
	Bunger	3	9	1	8	4	0	4	11/11/75		
	Frankl	3	9	8	2	4	9	9	09/28/76		
	Key, et al.	4	1	3	2	6	3	7	01/02/79		
	Lowther	4	1	7	8	2	3	9	12/11/79		
	van Gelder	4	2	1	4	8	8	7	07/29/80		
	Bhargava	4	2	5	6	5	7	4	03/17/81		
	Beazley, et al.	4	4	0	4	1	1	0	09/13/83		
	Hsieh	4	6	0	8	3	3	8	08/26/86		
	Plovianich, et al.	4	7	5	2	3	1	6	06/21/88		
	Kearney, et al.	4	9	1	5	8	4	2	04/10/90		
	Keatney, et al.	5	0	1	1	5	9	9	04/30/91		
	Hallberg	5	0	7	0	0	1	6	12/03/91		
	Pearson	5	0	7	8	9	6	5	01/07/92		
	Berndt	5	5	2	0	8	8	8	05/28/96		
	Higa	5	7	0	7	8	5	6	01/13/98		
	Hater, et al.	5	7	5	3	4	9	4	05/19/98		
	Billings	5	8	9	7	7	8	5	04/27/99		
	Wasinger	6	0	5	6	8	8	5	05/02/00		
	Lasseur, et al.	6	0	7	7	5	4	8	06/20/00		
	Greene, et al.	6	1	1	7	3	2	4	09/12/00		

Handwritten signature

8/19/02

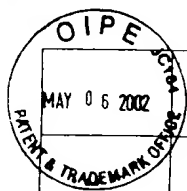


FOREIGN PATENT DOCUMENTS						
EXAMINER INITIALS	COUNTRY	DOCUMENT NUMBER	PUBLICATION DATE	TRANSLATION		
				YES	NO	N/A

**"NO" means that no copy of an English language translation is within the possession, custody, or control of, or is readily available to any individual designated in Rule 56(c).

EXAMINER INITIALS	OTHER DOCUMENTS Specify author (if any), Title, Pertinent Pages, Date & Place of Publication	COPY NOTE
W	Finch, et al., Recovery of a Marker Strain of <i>Escherichia coli</i> from Ozonated Water by Membrane Filtration, p. 2894-2896, Dec. 1987, Applied and Environmental Microbiology.	
	Restaino, et al., Efficacy of Ozonated Water against Various Food-Related Microorganisms, p. 3471-3475, Sept. 1995, Applied and Environmental Microbiology.	
	Y.H. Chang and B.W. Sheldon, Application of Ozone with Physical Wastewater Treatments to Recondition Poultry Process Waters, p. 1078-1087, June 6, 1988, Journal Series of the North Carolina Agriculture Research Series, Raleigh, NC 27695-7601	
	Finch, et al., Comparison of <i>Giardia Lamblia</i> and <i>Giardia muris</i> Cyst Inactivation by Ozone, p. 3674-3680, Nov. 1993, Applied and Environmental Microbiology.	
	Finch, et al., Ozone Inactivation of <i>Cryptosporidium parvum</i> in Demand-Free Phosphate Buffer Determined by In Vitro Excystation and Animal Infectivity, p. 4203-4210, Dec. 1993, Applied and Environmental Microbiology.	
	B.A. Meiners, R.E. Peters and J.B. Mudd, Effects of Ozone on Indole Compounds and Rat Lung Monoamine Oxidase, p. 99-112, 1977, Environmental Research.	
	Duane L. Peavy and Edward J. Fairchild II, Toxicologic Interactions between Ozone and Bacterial Exdotoxin, p. 63-71, 1987, Environmental Research.	
	I.Arana, P.Santorum, A.Muela and I.Barcina, Chlorination and ozonation of waste-water: comparative analysis of efficacy through the effect on <i>Escherichia coli</i> membranes, p. 883-888, 1999, Journal of Applied Microbiology.	
	E. Smet & H. Van Langenhove, Abatement of volatile organic sulfur compounds in odorous emissions from bio-industry, Biodegradation 9:273-284, 1998.	
	William A. Feder, Bioassaying for Ozone With Pollen Systems, Vol. 37:117-123, January 1981, Environmental Health Perspectives.	
	Serge Chiron, Antonio Rodriguez and Amadeo Fernandez-Alba, Application of gas and liquid chromatography-mass spectrometry to the evaluation of pirimiphos methyl degradation products in industrial water under ozone treatment, Journal of Chromatography A, 823:97-107, 1998.	
	I.R. Komanapalli and B.H.S. Lau, Inactivation of bacteriophage λ , <i>Escherichia coli</i> , and <i>Candida albicans</i> by ozone, Appl Microbiol Biotechnol. 49:766-769, 1998.	
M	Muela, et al., Discharge of disinfected wastewater in recipient aquatic systems: fate of allochthonous bacterial and autochthonous protozoa populations, Journal of Applied Microbiology, 85:263-270, 1998.	

W. J. Lee 8/14/03



	Byun, et al., Gamma Irradiation and Ozone Treatment for Inactivation of <i>Escherichia coli</i> O157:H7 in Culture Media, Journal of Food Protection, 61:728-730, 1998.	
	McKenzie, et al., Aflatoxicosis in Turkey Poults is Prevented by Treatment of Naturally Contaminated Corn with Ozone Generated by Electrolysis, Environment and Health, 1094-1102, 1998.	
	Klare, et al., Degradation of Nitrogen Containing Organic Compounds by Combined Photocatalysis and Ozonation, Chemosphere, 38:2013-2027, 1999.	
	Yu, et al., Pretreatment and Biodegradability Enhancement of DSD Acid Manufacturing Wastewater, Chemosphere, 37:487-494, 1998.	
	Watkins, et al., Ozonation of Swine Manure Wastes to Control Odors And Reduce the Concentrations of Pathogens And Toxic Fermentation Metabolites, Ozone Science & Engineering, 19:425-437, 1997.	
	Evan, III., Environmental Protection Agency, Cincinnati, Ohio, editor: Ozone In Water And Wastewater Treatment, Ann Arbor Science Publishers, Inc., Ann Arbor, Michigan; Copyright 1972.	
EXAMINER	DATE CONSIDERED	
Examiner: initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.		